

THOTH PIA CO., LTD.

FCC ID : TBBTRANSFER

-Operational description-

Features of Voice Safer

VoiceSafer is a hardware device that accepts every kinds of sound as a sound source and transfers it to a computer with ultra speed after converts it to digital signal on circuit.

And software is included which is able to convert transferred digital signal to a MP3 type compressed file and store it in a hard disk drive. Recorded file can be encrypted for protecting individual privacy.



System features per sound sources

- 1) Mobile Recording (Quality is 16Kbps by default)
 - (1) Designed to change its circuit automatically on every kinds of Audio input devices.
 - (2) Easy to store mobile phone calls.
 - (3) Transfers voices which located in mobile phone's own memory to computer.
- 2) Telephone Recording
 - (1) Able to record every voice over phone call regardless of type of phone.
 - (2) Using transformer added handset cable to prevent from alternative power conflicts of phone line.
 - (3) Audio button is used for telephone recording, and quality is 32Kbps by default.
(We recommend you to change quality to 16Kbps when using telephone recording.)
- 3) Audio Recording
 - (1) Recording sounds of audio devices as a compressed MP3 file in your computer.
(Radio, Audio, TV)
 - (2) Especially good for recording TV education broadcasting lectures.
1hour of recording file's size is only 10MB. And it is possible to improve your study ability by replaying through file management or by transferring specific portable MP3 device and utilize it while moving.(subway or bus etc)
 - (3) About 24Kbps is good for radio and TV recording, and we don't recommend recording regular audio devices.